

AMENDMENTS TO THE SPECIFICATION

Please replace the paragraph bridging pages 10 and 11 with the following amended one:

In the formula (2), examples of R^1 to R^{15} include a hydrogen atom, a halogen atom, a cyano group, an amino group, a hydrocarbon alkyl group having 1 to 12 carbon atoms, an alkoxy group having 1 to 12 carbon atoms, an aryloxy group, an aromatic group and a heterocyclic group. Examples of halogen atom used for R^1 to R^{15} include a fluorine atom, a chlorine atom, a bromine atom, and an iodine atom. Examples of the hydrocarbon alkyl group having 1 to 12 carbon atoms for R^1 to R^{15} include a methyl group, an ethyl group, a propyl group, an isopropyl group, a butyl group, an isobutyl group, a t-butyl group, an amyl group, a hexyl group, an octyl group, a decyl group and a dodecyl group. Examples of the alkoxy group having 1 to 12 carbon atoms for R^1 to R^{15} include a methoxy group, an ethoxy group, a propoxy group, an isopropoxy group, an isobutoxy group, a t-butoxy group, a hexyloxy group, an octyloxy group, a decyloxy group and a dodecyloxy group. Examples of the aryloxy group used for R^1 to R^{15} include a phenoxy group, a 4-methylphenoxy group, a naphthoxy group, and an anthranyloxy group. Examples of the aromatic group used for R^1 to R^{15} include a phenyl group, a biphenyl group, a terphenyl group, a tolyl group, a xylyl group, a mesityl group, a naphthyl group, an anthryl group and a phenanthryl group. Examples of the heterocyclic group used for R^1 to R^{15} include a pyridyl group, a pyrrole group, a furanyl group, a thiophene group, a pyrazole group, an imidazole group, a triazole group, a tetrazole group, an oxazole group, an oxadiazole group, a thiazole group, a thiadiazole group, an indole group, a carbazole group, a benzofuranyl group, a benzothiophene group, a benzoimidazole group, a benzotriazole group, a benzoxazole group, a benzothiazole group, a benzodithiazole group and a pyrylfuryl group. Among R^1 to R^{15} , those adjacent to each other on one phenyl group may be bonded to each other to form a condense ring.